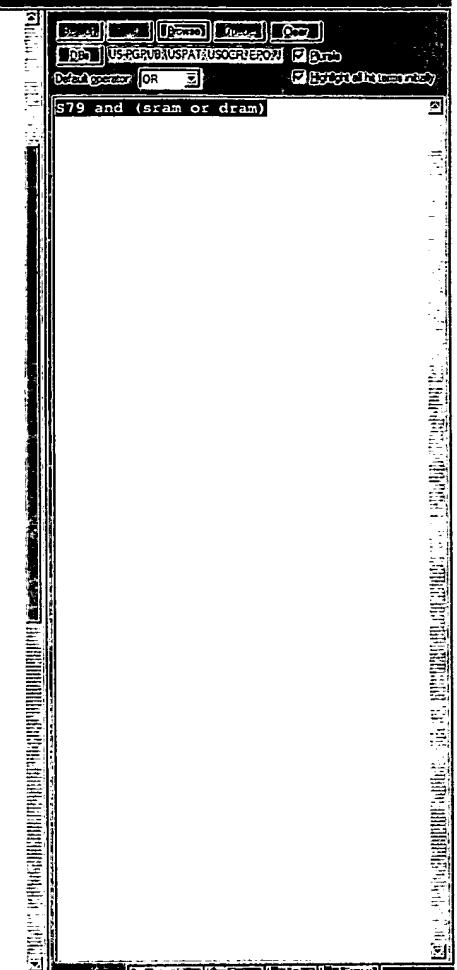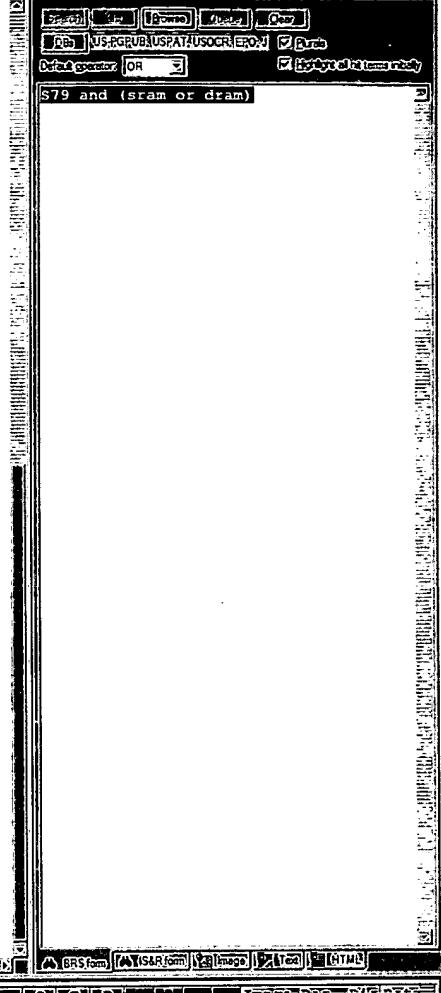S2: (5095) 365/154,207,208,214,202.ccls.
S3: (1291) asymmetric near3 cell
S1: (4) "4584671".pn. or "20030076721".pn.
S4: (1623) asymmetric near3 (cell or memory)
S5: (1657) asymmetric near3 (cell or memory or sram or flip-flop or flipflop)
S6: (35) S5 and S2
S7: (416) pass adj (gate or transistor) near5 (larger or wider or longer or smaller or thinner or...
S8: (38) S2 and S7
S9: (1) By-Application No. search 1
S10: (5) "4584671".pn. or "20030076721".pn. or "6625074".pn.
S11: (1) By-Application No. search 2
S12: (10) Combined citation search 1
S14: (0) "low-leakage asymmetric"
S15: (731) "low-leakage"
S13: (0) "low-leakage asymmetric-cell sram"
S16: (0) "low-leakage" near3 asymmetric
S17: (335) width near3 ("v.sub.t" or vt or threshold) near4 (switch or transistor)
S18: (11) S2 and S17
S20: (1) azizi-navid$.in.
S21: (31) ("20010043486"|"20030002328"|"5144582"|"5355333"|"5363328"|"5583821"|"5608581"|"5774411...
S22: (15) ("20010043486"|"20030002328"|"5144582"|"5355333"|"5363328"|"5583821"|"5608581"|"5774411...
S19: (2) "US 20050041449"
S26: (117) S25 and S24
S23: (58101) (pass or access) near2 (transistor or gate)
S25: (5096) 365/154,207,208,214,202.ccls.
S24: (960) S23 near5 (larger or wider or longer or smaller or thinner or "increased width")
S27: (1) By-Application No. search 1
S28: (9) Combined citation search 1
S30: (409) odd near4 even near4 cell with (column or bitline or bit adj line or digitline or digi...
S29: (65257) (opposite or alternat$3) near3 (orientation or placement or cell)
S31: (515) S29 and S25
S32: (29) S30 and S25
S43: (87) S41 and S39
S37: (534) odd with even same S36
S35: (1) odd with even same S33
S36: (157279) different near3 (cell or memory or sram or flip-flop or flipflop)
S33: (1657) asymmetric near3 (cell or memory or sram or flip-flop or flipflop)
S34: (80) odd with even and S33
S38: (10) S37 and S25
S45: (333) even near4 odd with "sense amplifier"
S54: (11) S53 and S24
S40: (13) S25 and S39
S39: (105) sense adj amplifier near4 (adjust$3 or chang$3 or switching) near3 address
S46: (31) S45 and S25
S53: (5704) even near9 odd near3 row
S55: (2) "6262912".pn.
S48: (1380) voltage near3 threshold near8 S23
S42: (13) S41 and S40
S50: (75362) current near3 leak$3
S41: (58618) "365"/$.ccls.

S79 and (sram or dram)

Eust (1 of 2)

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S35: (1) odd with even same S33
S36: (157279) different near3 (cell or memory or sram or flip-flop or flipflop)
S33: (1657) asymmetric near3 (cell or memory or sram or flip-flop or flipflop)
S34: (80) odd with even and S33
S38: (10) S37 and S25
S45: (333) even near4 odd with "sense amplifier"
S54: (11) S53 and S24
S40: (13) S25 and S39
S39: (105) sense adj amplifier near4 (adjust$3 or chang$3 or switching ) near3 address
S46: (31) S45 and S25
S53: (5704) even near9 odd near3 row
S55: (2) "6262912".pn.
S48: (1380) voltage near3 threshold near8 S23
S42: (13) S41 and S40
S50: (75362) current near3 leak$3
S41: (58618) "365"/$.ccls.
S49: (148) S25 and S48
S51: (60) Combined citation search 2
S44: (74) S43 not S42
S47: (10769) voltage near3 threshold and S23
S56: (39411) row near3 address
S66: (4778) (chang$3 or alter$3 or adapt$3 or modify$3 or send$3 near2 signal) near8 sens$3 adj (...
S67: (6463) 365/154,207,208,214,202,205.ccls.
S70: (42) S69 and S67
S68: (505) S66 and S67
S69: (321) (chang$3 or alter$3 or adapt$3 or modify$3 or send$3 near2 signal) near8 sens$3 adj (a...
S61: (4) S57 and S60
S60: (2071) 365/205.ccls.
S64: (13) S60 and lsb
S59: (13) S58 and S57
S62: (1) Forward citation search 1
S57: (545) row near3 address with even with odd
S58: (5096) 365/154,207,208,214,202.ccls.
S78: (369) S76 and S77
S77: (78674) "365"/$.ccls.
S73: (13) S72 and sram
S80: (130388) S79 and sram or dram
S79: (186) alternat$3 with threshold adj (voltage or potential) with cell
S81: (31) S79 and (sram or dram)
S75: (2) S74 and sram
S74: (656) connecting near3 alternately near5 line
S72: (55) S67 and S71
S71: (1780) connected near3 alternately near5 line
S76: (1866) alternat$3 with threshold adj (voltage or potential)
Favorites
Tagged (17)
UDC
Queue
Trash
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S79 and (sram or dram)

East (2 of 2)